

27. (New) The multi-spectral product as defined in claim 26, further comprising a third layer, capable of carrying said sandwiched structure.

28. (New) The multi-spectral product as defined in claim 26, in which said first layer is at least partially thermally transparent.

29. (New) The multi-spectral product as defined in claim 26, in which said first layer is discontinuous.

30. (New) The multi-spectral product as defined in claim 29, in which said first layer is provided with multiplicity of meshes.

31. (New) The multi-spectral product as defined in claim 28, in which said first layer comprises a fabric.

32. (New) The multi-spectral product as defined in claim 31, in which said fabric is provided with meshes configured as substantially elliptical holes.

33. (New) The multi-spectral product as defined in claim 31, in which said fabric is made of a polymeric material.

34. (New) The multi-spectral product, as defined in claim 26, in which said second layer comprises a low emissivity thermal coating.

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35. (New) The multi-spectral product as defined in claim 34, in which said coating is capable of producing infrared radiation with intensity, which is lower, than the intensity of the infrared radiation irradiated by those portions of the first layer, which are not in the overlapping relationship with the second layer.

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36. (New) The multi-spectral product, as defined in claim 34, in which said thermal coating is defined by a thermal reflection of about 0.7 in the infrared region and emissivity of about 0.3.

37. (New) The multi-spectral product, as defined in claim 26, in which said layers are attached to each other in side-by-side relationship.

38. (New) The multi-spectral product as defined in claim 26, which is provided with fastening means suitable for securing thereof on a support structure.

39. (New) The multi-spectral product as defined in claim 26, in which said second layer comprises discrete regions representing a thermal signature of the corresponding regions of the object.

40. (New) The multi-spectral product as defined in claim 27, in which said third layer comprises a net.

41. (New) The multi-spectral product as defined in claim 40, in which said net is made of a polymeric material.